

FIGURE 1A

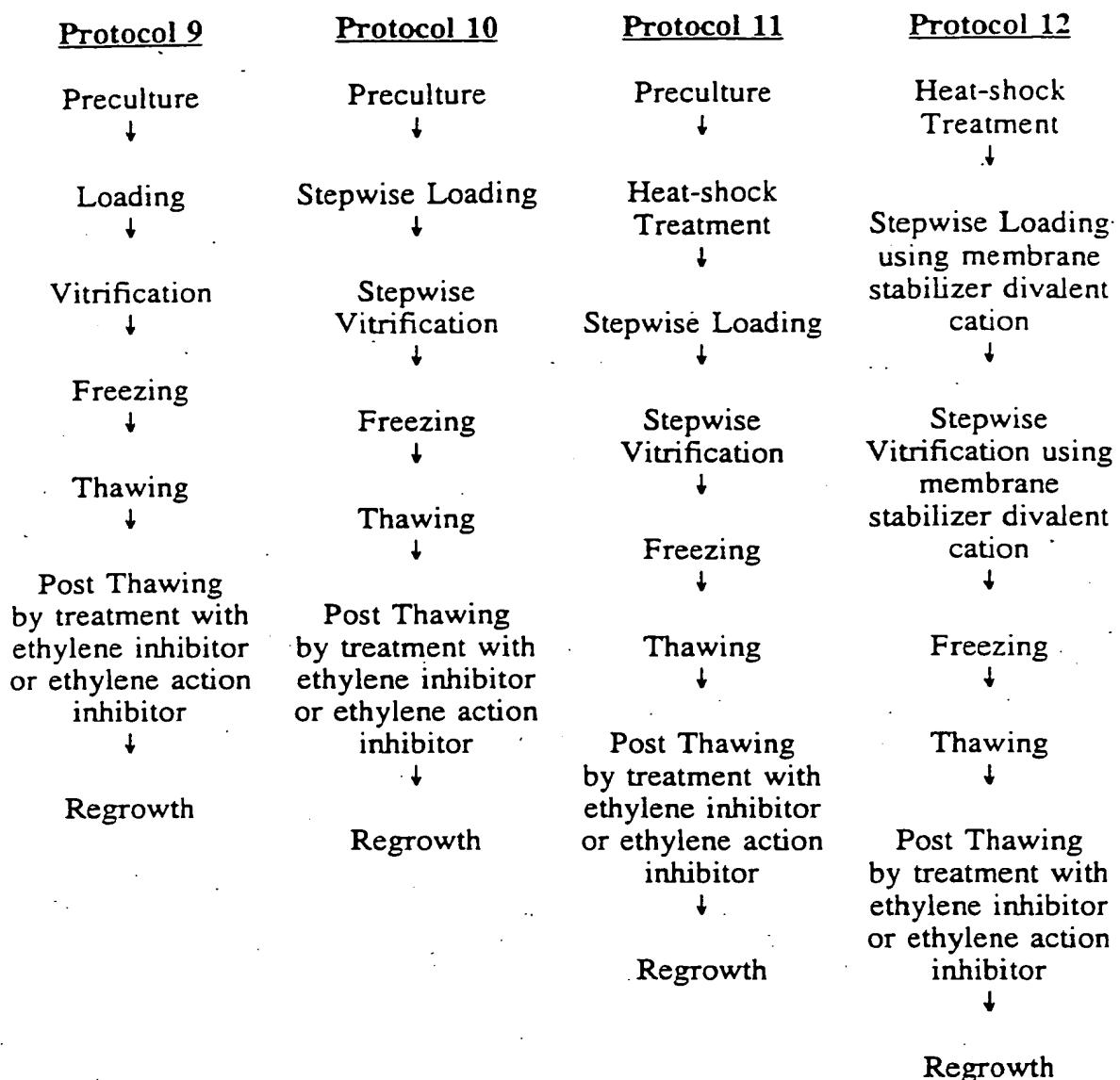


FIGURE 1B

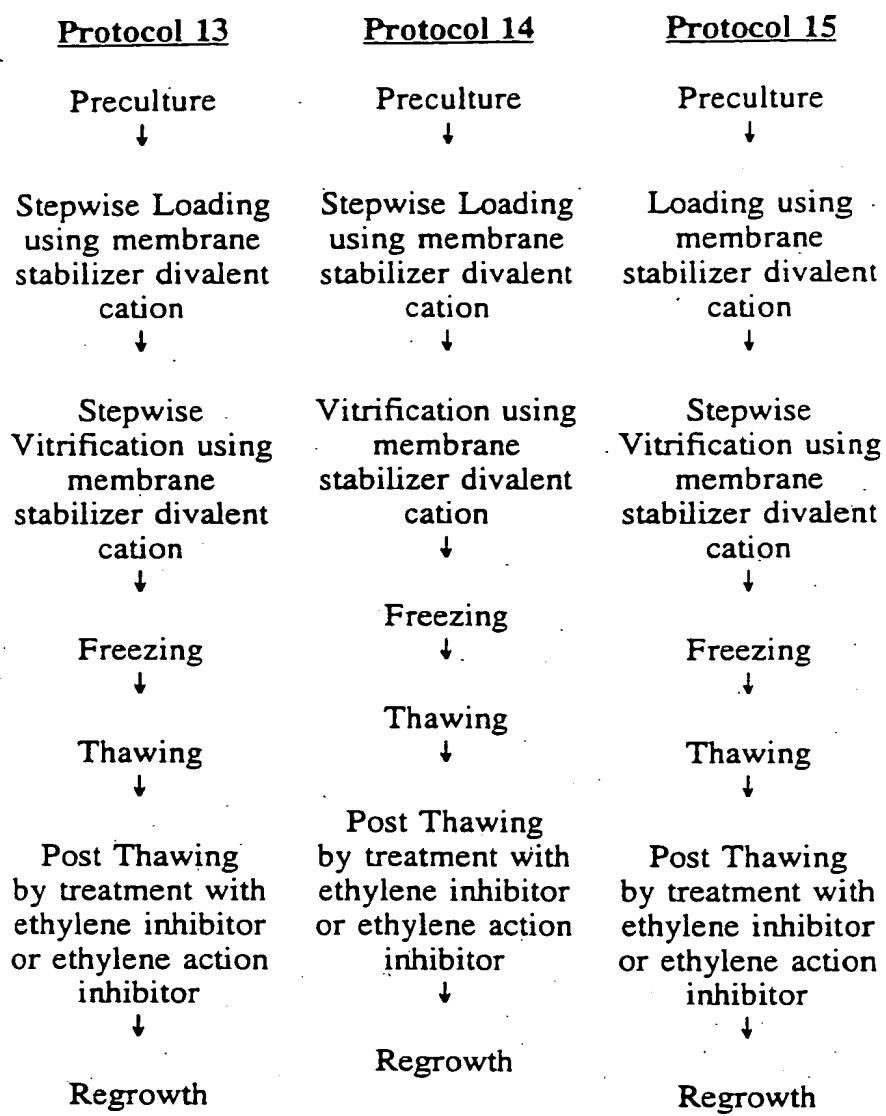
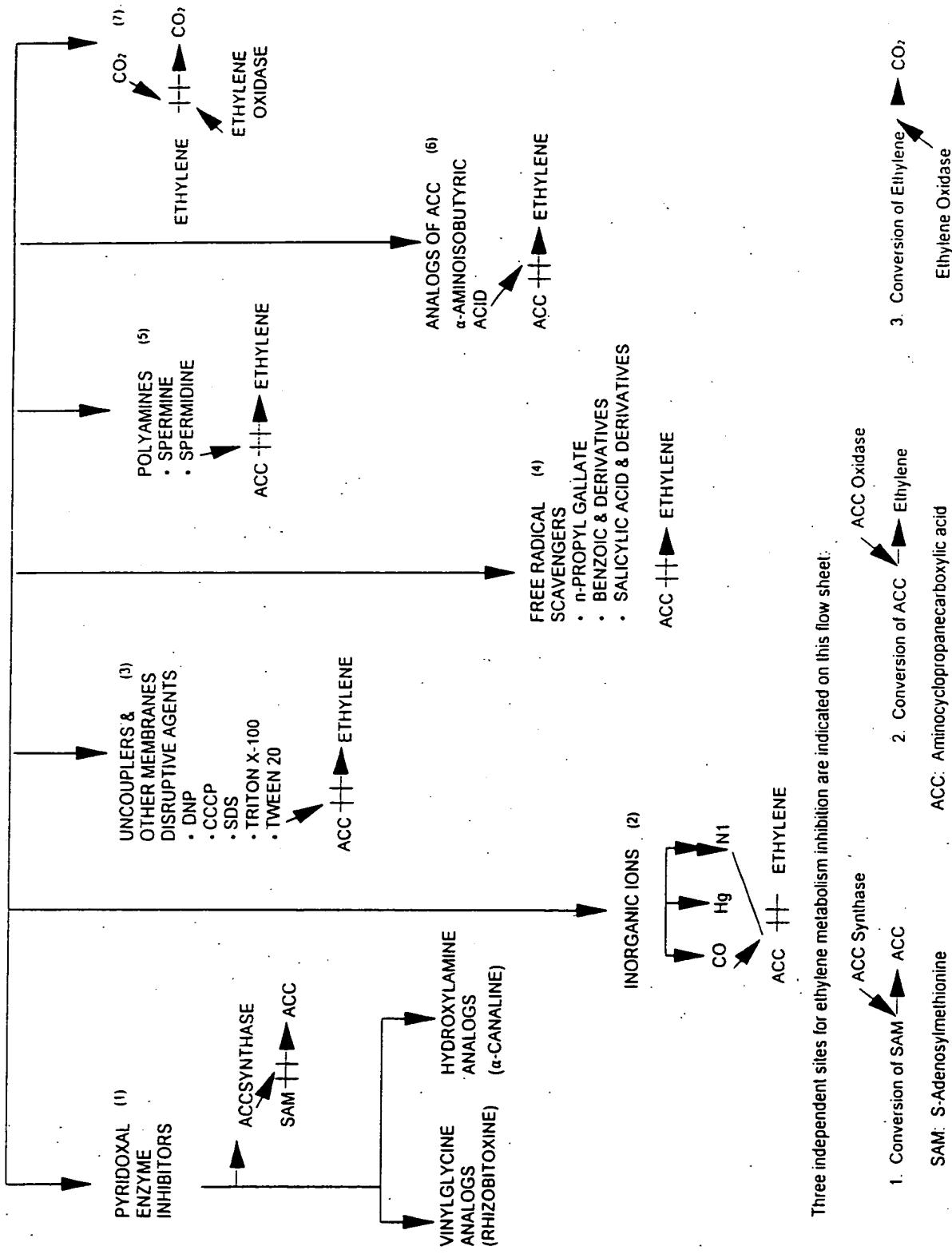


FIGURE 1C

INHIBITORS OF ETHYLENE PRODUCTION



Three independent sites for ethylene metabolism inhibition are indicated on this flow sheet.

Diagram illustrating the conversion of SAM to ACC by ACC Synthase:

1. Conversion of SAM → ACC

ACC Synthase

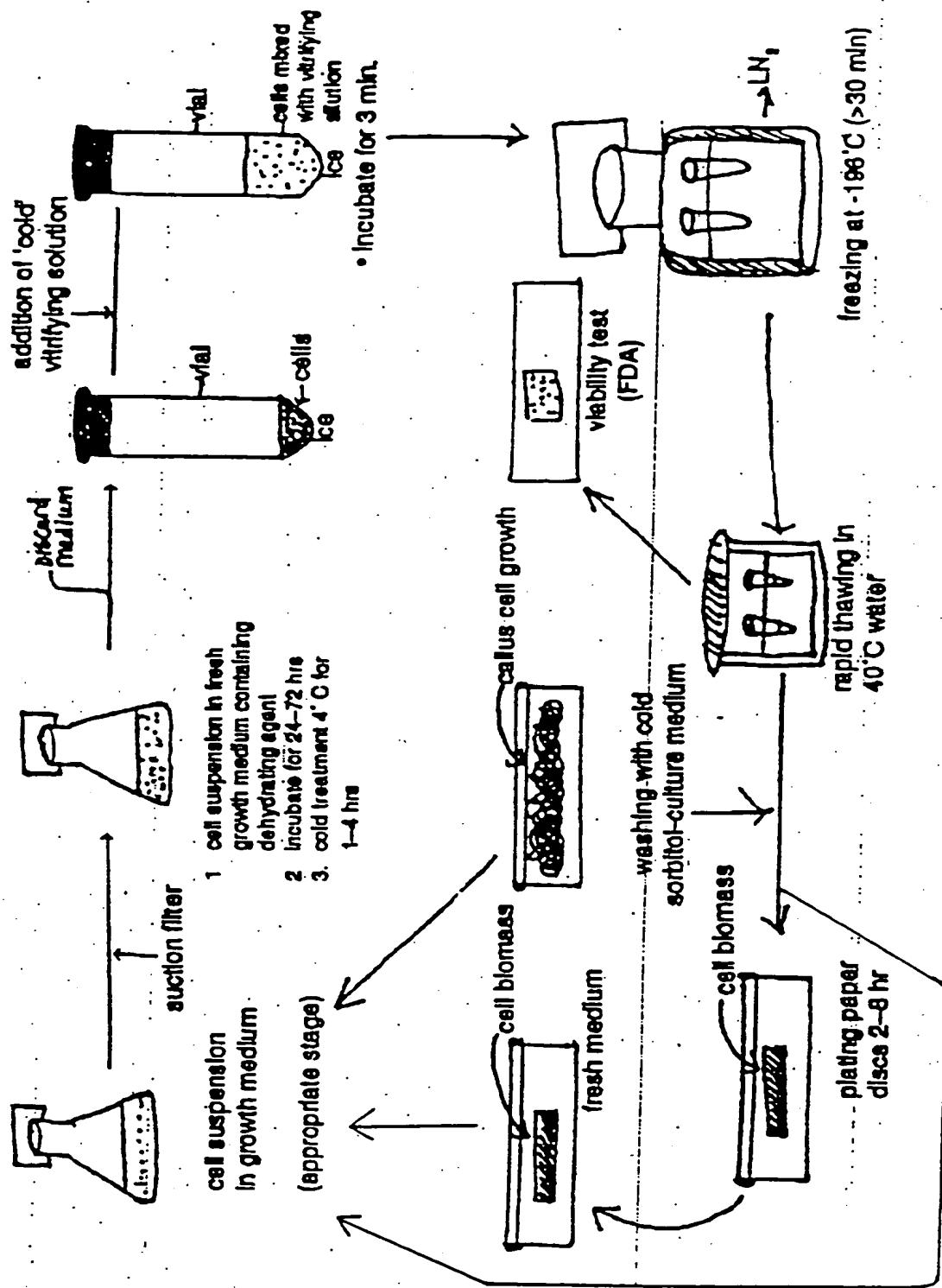
ACC: Aminocyclopropanecarboxylic acid

Ethylene Oxidase

Ethylene Oxidase

FIGURE 3

FIGURE 3



3-32-72 P-565400T

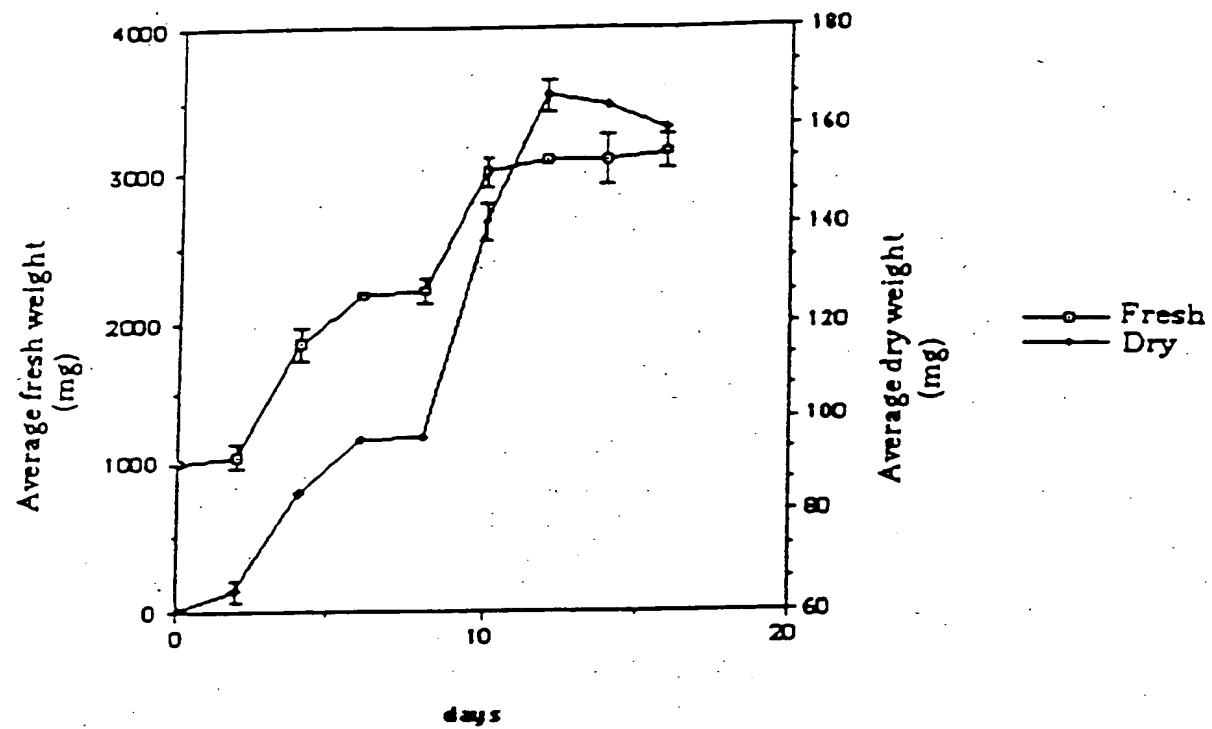
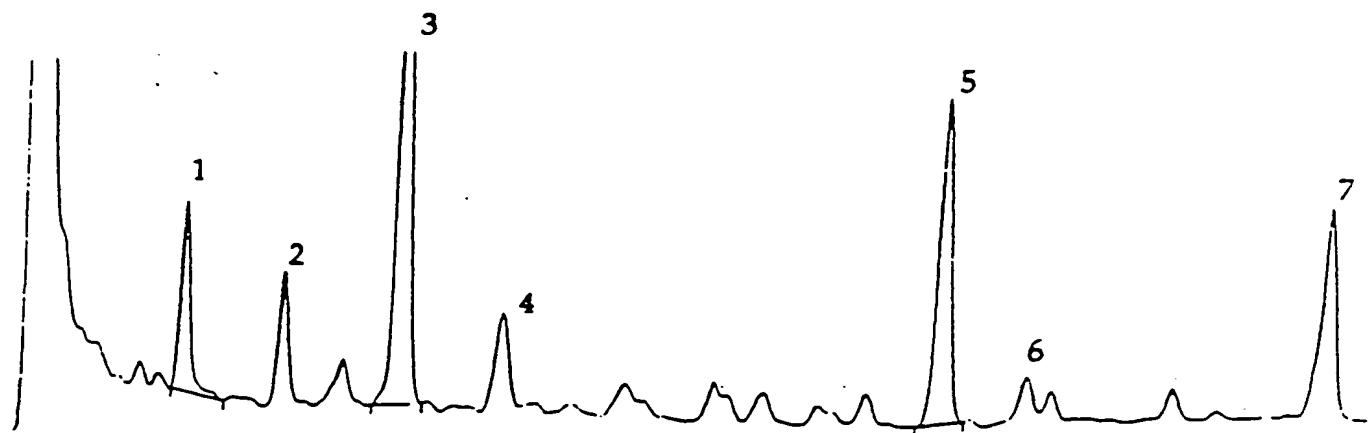


FIGURE 4

(A)



(B)

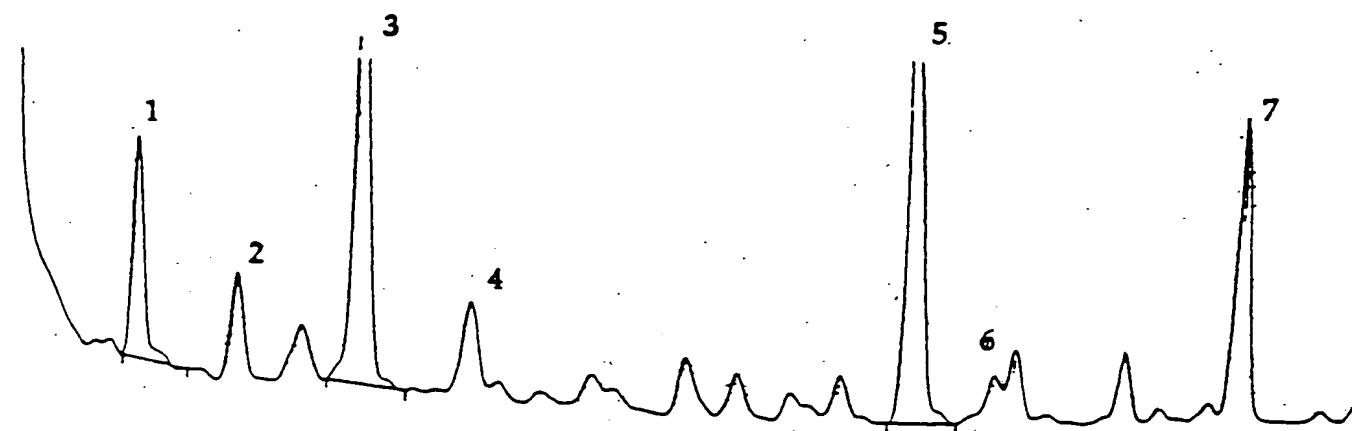
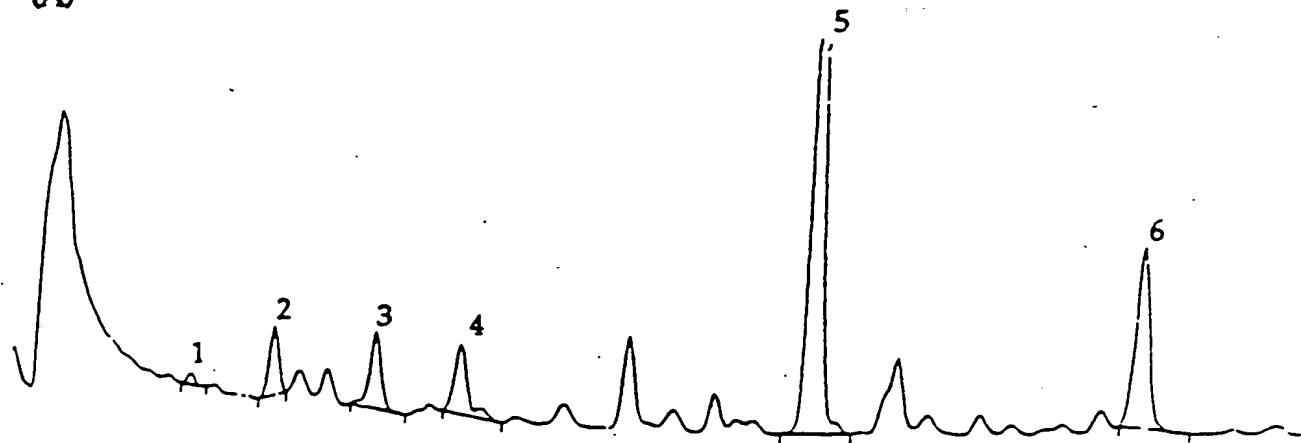


FIGURE 5

16015929-142476

(A)



(B)

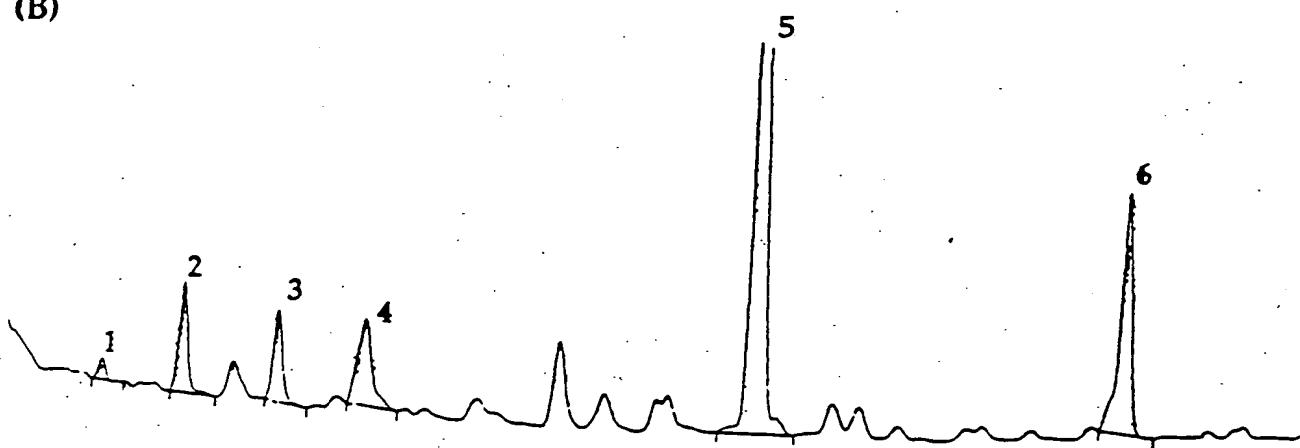


FIGURE 6

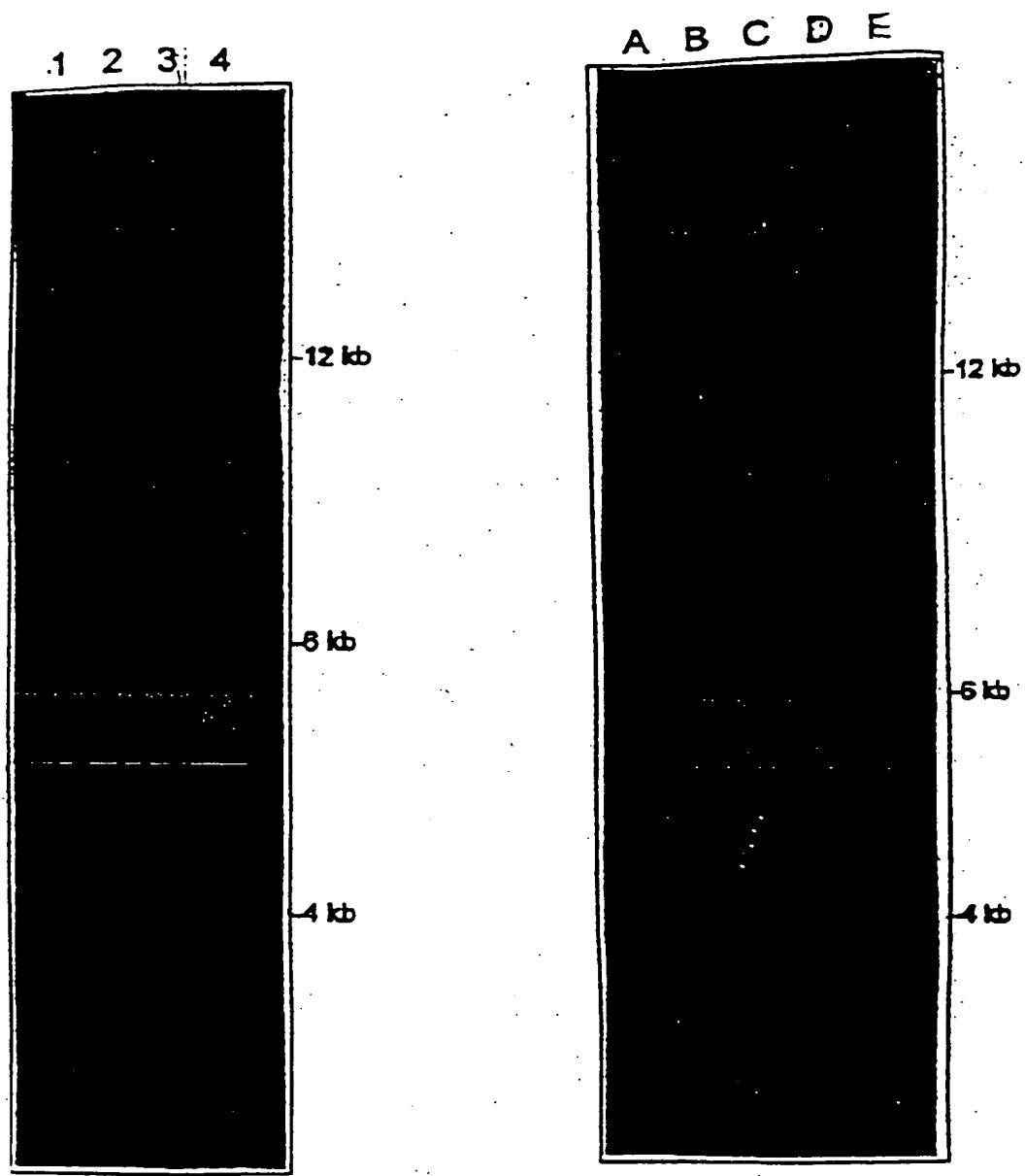


FIGURE 7

40015939 12248

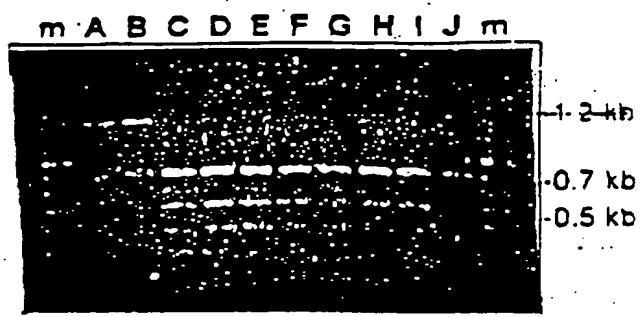


FIGURE 8